

Author Index to Volume 3 (1988/89)

(The issue number is given in front of the page numbers)

- Angelov, Zh.**, *see* Obretenov, D. (3) 173-180
Atzeni, P. and Parker, D.S., Jr., Formal properties of net-based knowledge representation schemes (3) 137-147
- Barkmeyer, E.**, *see* Krishnamurthy, V. (2) 109-131
Bell, D.A., Issues in relational database performance (Invited Paper ISDBMS) (1) 49- 61
Bell, D.A., *see* Stewart, P.M. (4) 303-322
- Dileva, A. and Giolito, P.**, Information system dynamics representation in production environments (3) 149-161
Dishlieva, P., *see* Obretenov, D. (2) 173-180
Duží, M., Krejčí, F. and Staníček, Z., Database Project UNIS (a UNified database development support System) (3) 163-172
- Faloutsos, C.**, *see* Sellis, T. (2) 71- 85
- Giolito, P.**, *see* Dileva, A. (3) 149-161
- Härder, T., Hübel, Ch., Meyer-Wegener, K. and Mitschang, B.**, Processing and transaction concepts for cooperation of engineering workstations and a database server (2) 87-107
Hübel, Ch., *see* Härder, T. (2) 87-107
- Kashyap, R.L.**, *see* Sheu, P.C. (4) 285-302
Khoshafian, S., A persistent complex object database language (4) 225-243
Kirova, N., *see* Obretenov, D. (3) 173-180
Kleine Büning, H., Löwen, U. and Schmitgen, S., Inconsistency of production systems (4) 245-260
Kong, Q., *see* Williams, M.H. (3) 197-220
Krejčí, F., *see* Duží, M. (3) 163-172
Krishnamurthy, V., Su, S.Y.W., Lam, H., Mitchell, M. and Barkmeyer, E., IMDAS - An integrated manufacturing data administration system (2) 109-131
- Lafortune, S.**, *see* Park, J.T. (4) 261-284
Lam, H., *see* Krishnamurthy, V. (2) 109-131
Löwen, U., *see* Kleine Büning, H. (4) 245-260
- Mark, L.**, *see* Sellis, T. (2) 71- 85
McErlean, F.J., *see* Stewart, P.M. (4) 303-322
Meyer-Wegener, K., *see* Härder, T. (2) 87-107
Mihaylov, J., *see* Obretenov, D. (3) 173-180
Mitchell, M., *see* Krishnamurthy, V. (2) 109-131
Mitschang, B., *see* Härder, T. (2) 87-107
Monfroglio, A., Timetabling through a deductive database: A case study (1) 1- 27
- Obretenov, D., Angelov, Zh., Mihaylov, J., Dishlieva, P. and Kirova, N.**, A knowledge-based approach to relational database design (3) 173-180
- Park, J.T., Teorey, T.J., and Lafortune, S.**, A knowledge-based approach to multiple query processing (4) 261-284
Parker, D.S., Jr., *see* Atzeni, P. (3) 137-147
- Roussopoulos, N.**, *see* Sellis, T. (2) 71- 85
Rzeczkowski, W. and Subieta, K., Stored queries - A data organization for query optimization (1) 29- 48

- Schmitgen, S., *see* Kleine Büning, H. (4) 245-260
- Sellis, T., Roussopoulos, N., Mark, L. and Faloutsos, C., Expert database systems: Efficient support for engineering environments (2) 71- 85
- Shen, W., *see* Yang, C.-C. (4) 323-338
- Sheu, P.C., Kashyap, R.L. and Yoo, S., Query optimization in object-oriented knowledge bases (4) 285-302
- Staníček, Z., *see* Duzi, M. (3) 163-172
- Steiner, J., Relational theory of queries (3) 181-196
- Stewart, P.M., Bell, D.A. and McErlean, F.J., Some aspects of a physical database design and reorganisation tool (PDRT) (4) 303-322
- Su, S.Y.W., *see* Krishnamurthy, V. (2) 109-131
- Subieta, K., *see* Rzeczowski, W. (1) 29- 48
- Teorey, T.J., *see* Park, J.T. (4) 261-284
- Williams, M.H. and Kong, Q., Incomplete information in a deductive database (3) 197-220
- Yang, C.C. and Shen, W., Parallel algorithms for solving the satisfaction problem of functional and multivalued data dependencies (4) 323-338
- Yoo, S., *see* Sheu, P.C. (4) 285-302

